

5. (Amended) IgE-Fabs according to claim 1, which are recombinantly produced.

6. (Amended) A diagnostic reagent comprising the IgE-Fabs according to claim 1, and/or the corresponding complete antibodies, and/or modified versions of said Fabs and/or antibodies.

8. (Amended) A vaccine against type I allergy, comprising the IgE-Fabs according to claim 1, and/or the corresponding complete antibodies, and/or modified versions of said Fabs and/or antibodies.

Please add the following claims 13-24:

--13. (NEW) Group 2 allergen specific human IgG comprising the variable regions of the IgE Fabs of claim 2.--

--14. (NEW) IgE-Fabs according to claim 2, which are directed against Phl p 2.--

--15. (NEW) IgG according to claim 3, directed against Phl p 2.--

--16. (NEW) A diagnostic reagent comprising the IgE-Fabs according to claim 2, and/or the corresponding complete antibodies, and/or modified versions of said Fabs and/or antibodies.--

--17. (NEW) A diagnostic reagent comprising the IgG according to claim 3, and/or the corresponding complete antibodies, and/or modified versions of said IgG and/or antibodies.--

--18. (NEW) A diagnostic kit comprising the reagent according to claim 16.--

--19. (NEW) A diagnostic kit comprising the reagent according to claim 17.--

--20. (NEW) A vaccine against type I allergy, comprising the IgE-Fabs according to claim 2, and/or the corresponding complete antibodies, and/or modified versions of said Fabs and/or antibodies.--

--21. (NEW) A method for passive immunotherapy of type I allergy, comprising administering Phl p 2-specific IgE-Fabs according to claim 1.--

--22. (NEW) A method for diagnosing type I allergy, comprising contacting a sample with Phl p 2-specific IgE-Fabs according to claim 1.--

--23. (NEW) A method for environmental allergen detection, comprising contacting a sample with Phl p 2-specific IgE-Fabs according to claim 1.--

--24. (NEW) A method for standardization of allergen extracts, comprising standardizing with Phl p 2-specific IgE-Fabs according to claim 1.--